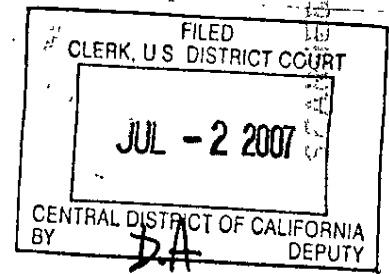
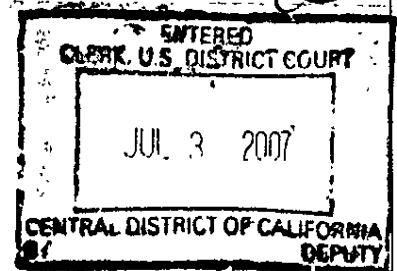


Priority NO  
 Send NO  
 Enter NO  
 Closed NO  
 JS-5/JS-6 NO  
 JS-2/JS-3 NO  
 Scan Only NO



UNITED STATES DISTRICT COURT  
 CENTRAL DISTRICT OF CALIFORNIA  
 WESTERN DIVISION



MYSPACE, INC.,

Plaintiff,

v.

SANFORD WALLACE D/B/A  
 FREEVEGASCLUBS.COM, REALVEGAS-  
 SINS.COM, FEEBLEMINDED  
 PRODUCTIONS,

Defendant.

CV 07-1929 ABC (AGR<sub>x</sub>)

ORDER GRANTING IN PART  
 PLAINTIFF'S MOTION FOR  
 PRELIMINARY INJUNCTION

THIS CONSTITUTES NOTICE OF ENTRY  
 OF ORDER GRANTING IN PART  
 PLAINTIFF'S MOTION FOR  
 PRELIMINARY INJUNCTION

On June 11, 2007, Plaintiff MySpace, Inc. ("Plaintiff") filed the instant motion for a preliminary injunction. Defendant Sanford Wallace d/b/a freevegasclubs.com, realvegas-sins.com, and Feebleminded Productions ("Defendant") opposed on June 20, 2007, and Plaintiff replied on June 27, 2007. The hearing on this matter was held on July 2, 2007. Based on the arguments of the parties and the pleadings in this case, the Court hereby GRANTS IN PART Plaintiff's motion for a preliminary injunction.

53

**I. STATEMENT OF FACTS**

Plaintiff is a "social networking service" that allows members to create unique personal profiles online to find and communicate with other people. (Declaration of Sarah Kaleel ("Kaleel Decl.") ¶ 3.) Plaintiff provides its members with access to the MySpace.com website and the MySpace.com instant messenger and to other Internet-based features, content, and applications offered by Plaintiff in connection with the MySpace.com website. (Id.) Users also have the ability to send and receive communications to and from other MySpace.com users, create groups, and post comments on bulletins. (Id.) To become a member of MySpace.com, a user must create a profile by inputting his or her name, country, zip code, birth date, and gender, must create a password, and must provide an alternate email address to which confirmations and notifications can be sent. (Id. ¶ 4.) Moreover, when registering a user must agree with the Terms of Use Contract (the "TOU Contract") by clicking an "I accept" button and inputting a verification code, a unique series of letters and numbers designed to prevent the use of automated processes to create profiles. (Id.) To access a profile and message inbox, a user must log onto MySpace.com or log on to his or her individual MySpace.com page via an individual Uniform Resource Locator ("URL"). (Id.)

Plaintiff has expended significant time and resources in implementing various measures to prevent abuse of its service and curtail commercial spam (mass mailing of unsolicited commercial email), including limiting the number of messages that can be sent from a single MySpace.com account in a single day and using sophisticated algorithms to identify potential spammers. (Id. ¶ 12.)

1 Limiting spam is important because it clogs networks, uses up  
2 bandwidth, and degrades the user experience. (Id. ¶ 11.)

3 Plaintiff claims that Defendant has engaged in an abusive multi-  
4 faceted scheme to disseminate commercial messages and solicitation to  
5 MySpace.com users. Defendant admits that he maintains two websites,  
6 freevegasclubs.com and real-vegas-sins.com (the "Wallace Websites").  
7 (Declaration of Sanford Wallace ("Wallance Decl.") ¶ 3.) In October  
8 2006, Plaintiff's abuse team began receiving complaints related to the  
9 Wallace Websites and after investigating, it discovered that Defendant  
10 had created more than 11,000 similar MySpace profiles and 11,383  
11 unique America Online email accounts to register those profiles.  
12 (Kaleel Decl. ¶¶ 16-17.) Because an individual could not easily  
13 create this number of unique profiles and because the naming  
14 conventions used to create each profile and email address were  
15 consistent, the abuse team concluded that Defendant must have used an  
16 automated "bot" to register these profiles and addresses. (Id. ¶  
17 18.)<sup>1</sup> The abuse team concluded that, by creating more than 11,000  
18 unique email addresses, Defendant circumvented Plaintiff's unique-  
19 email-address registration requirement and by creating 11,000 unique  
20 profiles, Defendant circumvented Plaintiff's daily limit on the number  
21 of messages that can be sent from any one profile in a single day.  
22 (Id. ¶ 19.)

23 Plaintiff accuses Defendant of first sending out a series of  
24 messages, comments, and bulletins to MySpace users designed to

---

25  
26 <sup>1</sup>For example, 2,077 of Defendant's MySpace profiles were named  
27 "What Pic Should I Upload?" and Defendant's AOL email addresses all  
consisted of a 10- or 11-digit number followed by "@aol.com." (Kaleel  
Decl. ¶¶ 16-17.)

1 redirect users to a website containing a MySpace.com logo and  
2 soliciting the member's MySpace.com username and password through a  
3 box that closely resembled the box used by members when logging onto  
4 MySpace.com. (Declaration of Rick Frazier ("Frazier Decl.") ¶¶ 5-6.)  
5 Defendant used this technique (called "phishing") to "hijack" members'  
6 usernames and passwords so he could then log onto those other members'  
7 MySpace.com profiles and send messages to those users' "friends,"  
8 directing them to the Wallace Websites. (Id. ¶ 7.) In total,  
9 Defendant sent nearly 400,000 messages and posted 890,000 comments  
10 from 320,000 "hijacked" MySpace.com user accounts. (Id. ¶ 7, 13.)  
11 Defendant also created "groups" on MySpace.com redirecting users to  
12 the Wallace Websites, including altering the MySpace "unsubscribe"  
13 link to point to the Wallace Websites rather than to actually allow  
14 members to unsubscribe, and he used software code to lay graphics  
15 containing links to the Wallace Websites over users' MySpace.com  
16 profiles. (Id. ¶ 11-12.)

17 Plaintiff claims it has been harmed by Defendant's activity,  
18 including incurring bandwidth and delivery-related costs, costs  
19 associated with devoting time, money, and resources to stop  
20 Defendant's activities, and harm to its reputation from 800 complaints  
21 lodged by users over Defendant's activities. (Kaleel Decl. ¶¶ 20-21;  
22 Frazier Decl. ¶ 15.) The Wallace Websites also contain adult  
23 material, and since Plaintiff allows users as young as fourteen years  
24 old to create profiles, Defendant's activities on MySpace.com create  
25 the possibility that minors might view this offensive content.  
26 (Frazier Decl. ¶ 8, Exh. G; Kaleel Decl. ¶ 14.)  
27  
28

## II. LEGAL STANDARD FOR A PRELIMINARY INJUNCTION

To obtain a preliminary injunction, a plaintiff must show "either: (1) a likelihood of success on the merits and the possibility of irreparable injury; or (2) that serious questions going to the merits were raised and the balance of hardships tips sharply in its favor." Walczak v. EPL Prolong, Inc., 198 F.3d 725, 731 (9th Cir. 1999). "These two alternatives represent extremes of a single continuum, rather than two separate tests." Id. (internal quotations omitted). "Thus, the greater the relative hardship to [a plaintiff], the less probability of success must be shown." Id.; see also International Jensen, Inc. v. Metrosound U.S.A., Inc., 4 F.3d 819, 822 (9th Cir. 1993). Moreover, "[t]he district court must also consider whether the public interest favors issuance of the injunction." Southwest Voter Registration Educ. Project v. Shelley, 344 F.3d 914, 917 (9th Cir. 2003). A preliminary injunction is an "extraordinary remedy" for which the need must be "clear and unequivocal." Shelton v. National Collegiate Athletic Ass'n, 539 F.2d 1197, 1199 (9th Cir. 1976).

## III. EVIDENTIARY OBJECTIONS

Plaintiff has objected to the entire declaration of Defendant's purported expert, Dr. Lawrence H. Miller. Miller's declaration purports to give legal conclusions on the interpretation of the statutes at issue in the Complaint, which is an impermissible subject for expert testimony. See Crow Tribe of Indians v. Racicot, 87 F.3d 1039, 1045 (9th Cir. 1996) ("Expert testimony is not proper for issues of law."); Mukhtar v. California State Univ., Hayward, 299 F.3d 1053, 1066 n.10 (9th Cir. 2002) ("[A]n expert witness cannot give an opinion

as to her legal conclusion, i.e., an opinion on an ultimate issue of law." (emphasis in original)). Moreover, Miller has not testified to any foundational knowledge of how MySpace.com works, and even mistakenly opines that MySpace.com users can only send messages to users on their "friends" list, which Plaintiff has persuasively demonstrated is simply incorrect. (Declaration of Aber Whitcomb ("Whitcomb Decl.") ¶ 8.) Finally, Miller is qualified only to testify as an engineer at an aerospace corporation, and yet he offers opinions on advertising issues, consumer perceptions, and social networking sites such as MySpace.com, areas in which he has no apparent qualifications. His testimony on these points is not reliable as required by Kumho Tire Co. v. Carmichael, 526 U.S. 137, 149 (1999). Therefore, the Court sustains Plaintiff's objections to the Miller Declaration and will accord his testimony no weight.

The Court has also reviewed and considered all other evidentiary objections to facts on which the Court has relied, and hereby overrules those objections.

### III. ANALYSIS

Plaintiff seeks a preliminary injunction based on violations of the CAN-SPAM Act, 15 U.S.C. §§ 7704(a)(1), (a)(3), (a)(5) and (b)(2), and violations of Cal. Bus. & Prof. Code § 17529.5, §§ 22984 et seq., §§ 17200 et seq., and §§ 17500 et seq. As discussed below, the Court finds that Plaintiff has demonstrated a likelihood of prevailing on the merits of its claims under section 7704(a), so the Court need not determine whether Plaintiff will also prevail on its state-law claims.

#### A. Likelihood of Success on the Merits.

The CAN-SPAM Act, 15 U.S.C. §§ 7701 et seq. (the "Act"),

1 regulates the manner in which commercial email is transmitted and  
2 regulates various activities related to commercial email, such as  
3 prohibiting the use of false, misleading, or deceptive information,  
4 prohibiting the use of automated "bots" to create multiple email  
5 accounts, and requiring certain contact information in commercial  
6 electronic mail messages. 15 U.S.C. § 7704(a)(1), (a)(3), (a)(5),  
7 (b)(2). An "Internet access service" provider may seek to enjoin  
8 conduct prohibited by sections 7704(a)(1) and 7704(b), or enjoin a  
9 "pattern or practice" that violates section 7704(a)(2)-(5) and may  
10 seek either actual or statutory damages, whichever is greater. Id. §  
11 7706(g)(1), (3). However, because section 7704 is limited to  
12 regulating only "commercial electronic mail messages," Plaintiff's  
13 private right of enforcement exists only if Defendant's messages fall  
14 within this statutory definition.

15 In opposition to Plaintiff's claims under the Act, Defendant  
16 first argues that messages sent from MySpace.com member accounts do  
17 not qualify as "electronic mail messages" as defined in the Act, and  
18 therefore, Defendant cannot be liable under any of the Act's  
19 provisions. The Act defines an "electronic mail message" as "a  
20 message sent to a unique electronic mail address." Id. § 7702(6). An  
21 "electronic mail address" is "a destination, commonly expressed as a  
22 string of characters, consisting of a unique user name or mailbox  
23 (commonly referred to as the 'local part') and a reference to an  
24 Internet domain (commonly referred to as the 'domain part'), whether  
25 or not displayed, to which an electronic mail message can be sent or  
26 delivered." Id. § 7702(5). A "domain name" is "any alphanumeric  
27 designation which is registered with or assigned by any domain name

1 registrar, domain name registry, or other domain name registration  
2 authority as part of an electronic address on the Internet." Id. §  
3 7702(4).

4 Defendant argues that MySpace.com messages do not fall within the  
5 Act's definitions of "electronic mail message" and "electronic mail  
6 address" because the addresses to which those messages are sent lack a  
7 "domain name" and have no route, instead remaining within the  
8 MySpace.com system. The Court rejects these contentions. The Court  
9 must assume that Congress expressed the legislative purpose of a  
10 statute through the ordinary meaning of the words used. See Leisoni,  
11 Inc. v. Stratman, 154 F.3d 1062, 1066 (9th Cir. 1998). The plain  
12 language of the definition of "electronic mail address" entails  
13 nothing more specific than "a destination . . . to which an electronic  
14 mail message can be sent," and the references to "local part" and  
15 "domain part" and all other descriptors set off in the statute by  
16 commas represent only one possible way in which a "destination" can be  
17 expressed. Indeed, the word "commonly" precedes the description of an  
18 address with a domain part and local part, indicating that this  
19 formulation is only one among many possible examples, rather than the  
20 exclusive way in which the Act recognizes the expression of an  
21 address. As Defendant himself points out, at the time the Act was  
22 passed in 2003, electronic messages could be sent in many ways,  
23 including through "instant messaging," and the Court must presume that  
24 Congress was well-aware of these various forms of electronic  
25 communications when it drafted the Act. The plain language of  
26 "electronic mail address" encompasses these alternate forms while also  
27 recognizing that the most commonly used form of electronic address was



1 the traditional "email" address with a local part and domain part  
2 (i.e., "user@domain.com"). This expansive interpretation of the Act  
3 supports the stated purpose of the Act, namely, curtailing the rapid  
4 and detrimental growth of commercial electronic mail that has  
5 overburdened electronic mail systems. 15 U.S.C. § 7701(a); see  
6 MySpace, Inc. V. The Globe.com, Inc., Case No. 06-3391, 2007 WL  
7 1514783, \*4 (C.D. Cal. February 27, 2007) ("[T]he overarching intent  
8 of this legislation is to safeguard the convenience and efficiency of  
9 the electronic messaging system, and to curtail overburdening of the  
10 system's infrastructure."). To interpret the Act in the limited  
11 manner as advocated by Defendant would conflict with the express  
12 language of the Act and would undercut the purpose for which it was  
13 passed.

14 Even under Defendant's more restrictive interpretation, however,  
15 messages sent through MySpace.com fall within the definition of  
16 "electronic mail message" sent to an "electronic mail address." Each  
17 MySpace.com user's mail resides on a unique URL, which includes a  
18 string of characters containing the member's username and a reference  
19 to the domain "myspace.com." (Whitcomb Decl. ¶ 4.) MySpace.com  
20 messages also contain header information, such as source, destination,  
21 and routing information, and references to the unique username and the  
22 myspace.com domain name. (Id. ¶ 5.) As the court in MySpace, Inc.  
23 aptly stated in response to this precise argument, "[w]hile the  
24 routing employed by MySpace may be less complex and elongated than  
25 those employed by traditional [Internet service providers], any  
26 routing necessarily implicates issues regarding volume of traffic and  
27 utilization of infrastructure -- issues which CAN-SPAM seeks to

1 address." 2007 WL at \*5. Therefore, even under Defendant's unduly  
2 narrow interpretation, each MySpace.com message qualifies as an  
3 "electronic mail message" sent to an "electronic mail address."  
4 Plaintiffs may properly bring suit under the Act against Defendant.

5 a. § 7704(a)(1)

6 Section 7704(a)(1) prohibits the use of false or misleading  
7 header information, including header information that is "technically  
8 accurate but includes an originating electronic mail address, domain  
9 name, or Internet Protocol address the access to which for purposes of  
10 initiating the message was obtained by means of false or fraudulent  
11 pretenses or representations." 15 U.S.C. § 7704(a)(1)(A). "Header  
12 information" is defined as "the source, destination, and routing  
13 information attached to an electronic mail message, including the  
14 originating domain name and originating electronic mail address, and  
15 any other information that appears in the line identifying, or  
16 purporting to identify, a person initiating the message." Id. §  
17 7702(8). Plaintiff need not demonstrate a "pattern or practice" to  
18 bring a claim under this subsection. Id. § 7706(g)(1).

19 Plaintiff argues that Defendant violated this subsection by  
20 obtaining 342,000 MySpace.com members' usernames and passwords through  
21 the Wallace Websites that misleadingly and falsely resembled the log-  
22 in page at MySpace.com. He then used this information to log into  
23 those members' accounts and send 400,000 spam messages from those  
24 accounts to other users. Plaintiff also argues that Defendant falsely  
25 obtained over 11,000 "dummy" MySpace.com profiles to spam other  
26 members, collect members' personal information, send commercial  
27 messages, and post prohibited content, all in violation of the TOU

Contract. Defendant claims that these allegations do not relate to "headers" as required by this subsection, and even if they did, the header information could not be altered or faked, so all the header information was accurate. Further, Defendant argues that a MySpace.com member cannot "arbitrarily" send out messages, but rather each recipient must be on that member's "friends" list, making it impossible for Defendant to violate this subsection.

Defendant is correct that, whatever the means by which he created 11,000 MySpace.com profiles, this activity, in itself, did not involve sending messages with header information and does not implicate section 7704(a)(1). The 400,000 messages Defendant sent via 340,000 other members' profiles, however, clearly violated this subsection. In section 7704(a)(1)(A), Congress intended to prohibit not only sending messages with inaccurate header information, but also sending messages with accurate header information, access to which was obtained through false or fraudulent pretenses. See Sen. Rep. No. 108-102 at 17 (2003) (stating that one purpose of section 7704(a)(1)(A) "is to eliminate the use of inaccurate originating email addresses that disguise the identities of the senders."). Here, Defendant obtained access to other members' usernames and passwords by creating websites that appeared nearly identical to the log-in page at MySpace.com. (Frazier Decl. ¶¶ 7-8, Exh. E.) He then used that information to "hijack" 340,000 member accounts to send out mass commercial messages. This clearly falls within the category of messages prohibited where the header might be accurate but access to the account from which it came was falsely and fraudulently obtained. That messages could not be sent "arbitrarily" is irrelevant (and an

1 inaccurate factual statement as discussed above) -- nothing in this  
2 subsection requires that messages must be sent "arbitrarily" and  
3 reading such a requirement into the statute would seriously undermine  
4 the efficacy of this subsection. Therefore, Plaintiff has  
5 demonstrated a likelihood of success on its claim under section  
6 7704(a)(1).

7 b. § 7704(a)(3)

8 Section 7704(a)(3) prohibits sending commercial electronic mail  
9 that does not contain a functioning return electronic mail address,  
10 active for at least 30 days following the date of the message, to  
11 which a recipient can send a request that no further messages be sent.  
12 15 U.S.C. § 7704(a)(3)(A). To bring a private cause of action under  
13 this subsection, Plaintiff must demonstrate a "pattern or practice" of  
14 prohibited conduct. Id. § 7706(g)(1). Plaintiff argues that  
15 Defendant violated this provision by sending messages from other  
16 users' accounts, so that any reply message sent by a user to decline  
17 further messages would go to the unwitting sender, not to Defendant.  
18 Defendant argues that a recipient can, in fact, reply to a message  
19 sent from another user because the messages contain information on the  
20 sender and the sender must be on the recipient's "friends" list to  
21 send the message in the first place.

22 Defendant again ignores the plain language of the Act. The  
23 subsection requires that messages contain a functioning return  
24 electronic mail address to which a recipient can respond to request no  
25 further messages. Defendant's use of "hijacked" profiles to send  
26 messages from a user other than Defendant completely eviscerates a  
27 recipient's ability to request no further messages from the actual

1 spammer. Any request to stop sending messages would not go to the  
2 individual responsible for the spam message, but rather, to an  
3 unwitting sender who cannot control Defendant's surreptitious use of  
4 their account. Congress clearly intended this provision to enable  
5 recipients of commercial spam to contact the spammer to curb further  
6 spamming. Interpreting it as advocated by Defendant would undercut  
7 this purpose and encourage "hijacking" as an end-run around this  
8 subsection.

9 Plaintiff asserts that Defendant's prohibited conduct under this  
10 subsection amounted to a "pattern or practice" of violations and  
11 Defendant makes no argument specifically refuting this contention.  
12 The terms "pattern or practice" are undefined in the Act, but in other  
13 contexts, the Ninth Circuit has stated that "these terms have their  
14 ordinary meaning." Cherosky v. Henderson, 330 F.3d 1243, 1246-47 (9th  
15 Cir. 2003); see also United States v. Ironworkers Local 86, 443 F.2d  
16 544, 552 (9th Cir. 1971) ("The words [pattern or practice] were not  
17 intended to be words of art."). One isolated act in violation of the  
18 Act is insufficient. See Omega World Travel, Inc. v. Mummagraphics,  
19 Inc., 469 F.3d 348, 358 (4th Cir. 2006) (granting summary judgment on  
20 section 7704(a)(3) claim because one violation did not demonstrate a  
21 pattern or practice). The evidence indicates that, beginning as early  
22 as October 2006, Defendant began his activities to obtain MySpace.com  
23 members' log-in information and to send out unsolicited emails.  
24 (Frazier Decl. ¶¶ 2-3.) Specifically, Plaintiffs offered evidence of  
25 at least three separate "attacks" by Defendant using other members'  
26 profiles to send commercial messages:

- 27 • On March 27, 2007, Plaintiff's abuse team discovered that

1 Defendant used 328,303 profiles to send 392,726 unsolicited  
2 messages. (Id. ¶ 7.)

- 3 • On May 16, 2007, the abuse team discovered that Defendant  
4 used at least 5,306 user profiles to send 5,783 unsolicited  
5 messages. (Id. ¶ 9.)
- 6 • On May 20, 2007, the abuse team discovered that Defendant  
7 used 8,935 user profiles to send at least 10,125 unsolicited  
8 messages. (Id. ¶ 8.)
- 9 • Since Plaintiff filed its motion, the abuse team has  
10 discovered an additional 110,000 messages sent from 76,200  
11 user accounts between May 10, 2007 and June 14, 2007.  
12 (Kaleel Supp. Decl. ¶ 11.)

13 This detailed record adequately demonstrates that Defendant has  
14 engaged in a pattern of violations sufficient under section 7706(g)(1)  
15 to support Plaintiff's private cause of action. Therefore, Plaintiff  
16 has demonstrated a likelihood of succeeding on its section 7704(a)(3)  
17 claim.

18 c. § 7704(a)(5)

19 Section 7704(a)(5) requires that all commercial electronic  
20 messages contain "clear and conspicuous identification that the  
21 message is an advertisement or solicitation," "clear and conspicuous  
22 notice of the opportunity to decline to receive further commercial  
23 electronic mail messages from the sender," and "a valid physical  
24 postal address of the sender." 15 U.S.C. § 7704(a)(5)(A). This  
25 provision also requires Plaintiff to demonstrate a pattern or practice  
26 of violations. Id. § 7706(g)(1).

27 Plaintiff claims that Defendant violated this provision with  
28 400,000 messages that did not identify themselves as advertisements,  
did not contain notice of an opportunity to opt out of receiving  
further messages, and did not contain a physical address for  
Defendant. Plaintiff also argues that this information was absent

1 from messages sent from users' hijacked accounts. Defendant argues  
2 that the messages were not "commercial," but rather invitations to  
3 view pictures, e-cards, or other non-commercial material, and even so,  
4 the messages contained a MySpace.com return address.

5 The Act defines "commercial electronic mail message" as "any  
6 electronic mail message the primary purpose of which is the commercial  
7 advertisement or promotion of a commercial product or service  
8 (including content on an Internet website operated for a commercial  
9 purpose)." 15 U.S.C. § 7702(2)(A). Regulations passed under the Act  
10 further define the term "primary purpose" as "an electronic mail  
11 message [that] consists exclusively of the commercial advertisement or  
12 promotion of a commercial product or service[.]" 16 C.F.R.  
13 316.3(a)(1). The plain language of this subsection indicates that  
14 "commercial electronic mail messages" include messages that may not  
15 themselves appear commercial, but that promote a "commercial service"  
16 such as an "Internet website operated for a commercial purpose." 15  
17 U.S.C. § 7704(a)(5)(A). Although the Wallace Websites do not appear  
18 to request any money directly from visitors and Defendant created the  
19 websites to "provide fun, viral websites designed to motivate Internet  
20 user[s] to refer their friends to view the content, sometimes called a  
21 'tell-a-friend' service," (Wallace Decl. ¶ 3, Exh. C.), Defendant  
22 admits that his "Internet business" earns him approximately \$1 million  
23 per year (*Id.* ¶ 15). The record is silent as to how Defendant  
24 specifically earns this revenue, but evidence on this point is  
25 unnecessary. The Court can readily infer that Defendant operates the  
26 Wallace Websites, his "Internet business," to generate his \$1 million  
27 a year in revenue, and the facts demonstrate that he sent hundreds of



1 thousands of messages directing recipients to these websites.  
2 Therefore, these messages, even if not commercial on their face,  
3 promote an "Internet website operated for a commercial purpose" and  
4 are "commercial electronic mail messages" subject to the Act.

5 Defendant does not dispute that the messages did not contain  
6 "clear and conspicuous identification that the message is an  
7 advertisement or solicitation," "clear and conspicuous notice of the  
8 opportunity to decline to receive further commercial electronic mail  
9 messages from the sender," and "a valid physical postal address of the  
10 sender." Further, even if the messages Defendant sent from "hijacked"  
11 accounts contained a return address, that address would be wholly  
12 ineffective to allow the recipient to "opt out" of receiving further  
13 messages since Defendant -- the one engaging in the commercial  
14 solicitation -- would never receive those requests. Finally, as  
15 discussed above, the evidence submitted by Plaintiff demonstrates a  
16 pattern of acts that violate this subsection. Therefore, Plaintiff  
17 has demonstrated a likelihood of success on the merits of its claim  
18 under section 7704(a)(5).

19 d. Section 7704(b)(2)

20 Section 7704(b)(2) prohibits a person from using "scripts or  
21 other automated means to register for multiple electronic mail  
22 accounts or online user accounts from which to transmit . . . a  
23 commercial electronic mail message that is unlawful under subsection  
24 (a)" of section 7704. 15 U.S.C. § 7704(b)(2). Showing a pattern or  
25 practice under this provision is unnecessary to maintain a private  
26 cause of action. Id. § 7706(g)(1). Plaintiff argues that the Court  
27 should infer a violation of this section because the naming



1 conventions used in creating 11,000 separate profiles were consistent,  
2 including 2,077 profiles named "What Pic Should I Upload?", as were  
3 the naming conventions in the underlying America Online email  
4 addresses. (Kaleel Decl. ¶¶ 16-18.) Defendant argues that Plaintiff  
5 has presented no evidence that he used a "bot" to register these  
6 profiles and in any event, each registration requires the user to  
7 input a unique set of characters designed to be unreadable to an  
8 automated program, and Plaintiff has not offered any evidence on how  
9 such an automated script could be written.

10 Plaintiff need not necessarily provide direct evidence that  
11 Defendant used an automated bot for registration, but it must provide  
12 evidence sufficient for the Court to infer such use, and Plaintiff has  
13 failed to do so. Plaintiff's only evidence is the creation of 11,000  
14 profiles, 2,000 of which share the same name, and all of which were  
15 registered using similar America Online email addresses. These facts  
16 do not necessarily compel the conclusion that Defendant used an  
17 automated bot. For example, Plaintiff has not provided evidence of  
18 the time frame in which the 11,000 profiles were created, which is  
19 crucial because, assuming registration of a new profile takes only one  
20 minute (which is conservative given that the user must input a name,  
21 country, zip code, birth date, gender, an email address, and a unique  
22 verification code, as well as create a password and agree to the TOU  
23 Contract), one person could spend 23 eight-hour days, without breaks,  
24 to create 11,000 profiles. While this may seem unrealistic, Defendant  
25 could also have hired others to assist in this registration process,  
26 substantially reducing the time and effort needed from a single  
27 person. On the other hand, evidence that the registration of the

1 11,000 profiles occurred over a matter of hours or even days would  
2 greatly strengthen any inference that the registration was done with  
3 an automated bot.

4 Moreover, Plaintiff has provided no evidence that an automated  
5 bot could circumvent the verification step in the registration  
6 process, a security measure used by Plaintiff to stop automated  
7 registration. Plaintiff suggests instead that Defendant could have  
8 used an automated bot to complete all steps up to the verification  
9 code step. While this may be true, and the Court certainly would not  
10 require Plaintiff to disclose trade secrets or outline the specific  
11 steps to circumvent its security measures to prove this point, the  
12 record is devoid of any testimony that this type of automated bot  
13 exists or has been used in the past. Defendant, on the other hand,  
14 testified that he has no knowledge of any automated script that could  
15 circumvent this security measure. (Wallace Decl. ¶ 9.) The Court  
16 recognizes that at the preliminary stage the evidentiary burden is  
17 relaxed, see Flynt Distrib. Co. v. Harvey, 734 F.2d 1389, 1394 (9th  
18 Cir. 1984), but the evidence in the record at this time is simply  
19 insufficient to demonstrate that Plaintiff will likely prevail on the  
20 merits of its claim under this subsection.

21 **B. Irreparable Harm**

22 Plaintiff claims it has been irreparably harmed by Defendant's  
23 activities because Defendant's messages have clogged the MySpace.com  
24 network, used up bandwidth, and degraded the user experience. (Kaleel  
25 Decl. ¶¶ 11-12.) This has resulted in delivery-related costs, and  
26 costs associated with devoting time, money, and resources to stop  
27 Defendant's activities. (Kaleel Decl. ¶ 21.) Moreover, Plaintiff's

1 reputation and business goodwill have suffered, manifested by 800  
 2 complaints lodged by users over Defendant's activities. (Frazier  
 3 Decl. ¶ 15.)<sup>2</sup>

4 Harm to business goodwill and reputation is unquantifiable and  
 5 considered irreparable. See Rent-A-Center, Inc. v. Canyon Tele. &  
 6 Appliance Rental, Inc., 944 F.2d 597, 603 (9th Cir. 1991) ("Intangible  
 7 injuries, such as damage to ongoing recruitment efforts and goodwill,  
 8 qualify as irreparable harm."); Optinrealbig.com, LLC v. Ironport  
 9 Sys., Inc., 323 F. Supp. 2d 1037, 1050 (N.D. Cal. 2004) ("Damage to a  
 10 business's goodwill is typically irreparable injury because it is  
 11 difficult to calculate."). Plaintiff has incurred substantial costs  
 12 in detecting, investigating, and remedying Defendant's unsolicited  
 13 messages, including removing over 290,000 unauthorized links and over  
 14 890,000 comments throughout the MySpace.com site. (Frazier Decl. ¶¶  
 15 13-14.) Moreover, Plaintiff has received 800 complaints about  
 16 Defendant from users. While that may only amount to one complaint for  
 17 every thousand unsolicited messages, this is still a substantial  
 18 number and constitutes injury to Plaintiff's goodwill. (Kaleel Supp.  
 19 Decl. ¶ 8); see Compuserve Inc. v. Cyber Promotions, Inc., 962 F.  
 20 Supp. 1015, 1023 (S.D. Ohio 1997) (finding that Defendant Wallace  
 21 inflicted harm to plaintiff's business reputation and goodwill by  
 22 causing subscribers to terminate their accounts). Further, the Court

---

24 <sup>2</sup>Plaintiff also argues that, since users as young as fourteen  
 25 years old can create profiles on MySpace.com, Defendant's activities  
 26 create the risk that minors using MySpace.com might view adult  
 27 material contained on the Wallace Websites. (Frazier Decl. ¶ 8, Exh.  
 28 G; Kaleel Decl. ¶ 14.) Defendant disputes this contention. The Court  
 need not address this point since Plaintiff sufficiently demonstrated  
 irreparable harm through the other evidence it has submitted.

cannot expect every user to complain about every piece of spam received, since users would spend as much time responding to spam as they would responding to non-spam messages. See 15 U.S.C. § 7701(2) ("Unsolicited commercial electronic mail is currently estimated to account for over half of all electronic mail traffic . . ."). Moreover, Defendant's misleading suggestions that he is affiliated with Plaintiff impacts the quality of MySpace.com users' experiences with Plaintiff's services. See Hotmail Corp. v. Van\$ Money Pie Inc., 47 U.S.P.Q.2d 1020, 1025-26 (N.D. Cal. 1998) (finding irreparable harm where defendants caused customer confusion by suggesting they were associated with plaintiff); Meineke Car Care Centers, Inc. v. Quinones, 2006 WL 1549708, \*3 (W.D.N.C. 2006) (finding that lost customers resulting from defendants' deceptive suggestion that they were associated with plaintiff constituted irreparable harm).<sup>3</sup> For these reasons, Plaintiff has persuasively demonstrated irreparable harm from Defendant's unlawful activities.

### C. Balance of Hardships and Public Interest

The balance of hardships tips sharply in favor of Plaintiff here. Plaintiff has already expended substantial time and money in combating Defendant's unsolicited messages and postings, and has dealt with over 800 resulting user complaints. Moreover, Plaintiff has discovered

---

<sup>3</sup>Defendant distinguishes Hotmail Corp. on the ground that it involved a claim for trademark infringement. Although that is true, the irreparable harm inquiry is not dependent on the claims asserted, but rather the harm suffered as a result of the defendant's allegedly unlawful actions. Here, Defendant caused confusion by using the MySpace.com logo and log-in box to deceive users into providing their log-in information. This activity creates the same risk of harm as in Hotmail Corp. -- the potential loss of customers -- and therefore the court's analysis in that case is equally applicable here.

1 further evidence that Defendant's actions have continued even after  
2 Plaintiff filed the instant motion, discovering yet another group of  
3 110,000 messages sent from 76,200 user accounts between May 10, 2007  
4 and June 14, 2007. (Kaleel Supp. Decl. ¶ 11.) Plaintiff also  
5 suggests that, short of an injunction, it would experience difficulty  
6 in curbing Defendant's activities by, for example, blocking  
7 Defendant's Internet Protocol addresses, without also curbing other  
8 users' legitimate use. (Kaleel Supp. Decl. ¶ 5.) Even if it blocked  
9 his IP addresses, he could modify his equipment and tactics to  
10 circumvent this security measure. See, e.g., Compuserve Inc., 962 F.  
11 Supp. at 1019 (stating that, in response to software programs blocking  
12 Defendant Wallace and his company's messages, they "have modified  
13 their equipment and the messages they send in such a fashion as to  
14 circumvent Compuserve's screening software."). In contrast, as  
15 outlined above, Defendant's actions likely violate the CAN-SPAM Act  
16 and he would experience no hardship if enjoined from committing any  
17 further violations. See Phillip Morris USA Inc. v. Shalabi, 352 F.  
18 Supp. 2d 1067, 1075 (C.D. Cal. 2004).

19 The public interest is also served through enjoining Defendant's  
20 unlawful activities. In passing the CAN-SPAM Act, Congress recognized  
21 the significant costs and burden associated with the nearly unchecked  
22 growth of commercial spam. 15 U.S.C. § 7701. "[B]arraging the public  
23 with spam" injures the public such that the public "is forced to incur  
24 the costs of needlessly expended energy and time evaluating and  
25 eventually discarding defendants' unsolicited messages[.]" F.T.C. v.  
26 Phoenix Avatar, LLC, 2004 WL 1746698, \*14 (N.D. Ill. 2004) (enjoining  
27 violations of the CAN-SPAM Act). Because Defendant's activities fall

1 squarely within those activities Congress found detrimental to the  
2 public in the CAN-SPAM Act, this factor strongly weighs in favor of  
3 Plaintiff.

#### 4 IV. SCOPE OF INJUNCTION

5 Defendant challenges Plaintiff's proposed injunction as too  
6 broad, sweeping in Defendant's legitimate activities along with any  
7 alleged unlawful ones. Plaintiff's proposed injunction seeks to  
8 enjoin Defendant from the following:

9 (a) "accessing or using the MySpace.com website, MySpace Internet  
10 messaging service and/or any other services offered by or through  
11 MySpace (the 'MySpace Service') to directly or indirectly send or  
12 transmit any electronic communications, emails or instant  
13 messages to any MySpace user or MySpace account or to post  
14 comments or bulletins";

15 (b) "establishing or maintaining MySpace profiles or accounts";

16 (c) "using the MySpace Service for a commercial purpose";

17 (d) "referring in any way to MySpace in connection with any  
18 unsolicited commercial electronic communication, email or  
19 instant message";

20 (e) "using any automated scripts, bots, or other executable  
21 programs in connection with any MySpace account or the  
22 MySpace service or providing such programs to third parties  
23 for use on the MySpace Service";

24 (f) "soliciting, requesting, or taking any action to induce  
25 a MySpace user to provide identifying information, including  
26 MySpace account information such as a username and/or  
27 password"; and

28 (g) "using another MySpace user's identifying information,  
including MySpace account information such as username  
and/or password";

(h) "referencing MySpace in connection with any  
advertisements []"; and

(i) "[encouraging], facilitating, enabling or inducing any  
person or entity to do any of the above in violation of the  
CAN SPAM Act, 15 U.S.C. § 7701 et seq. and California  
Business & Professions Code §§ 17529.5, 17200 et seq., 17500  
et seq., and 22948."

1 Defendant argues that subsections (d) and (h) sweep in legitimate  
2 commercial speech in violation of his First Amendment rights.  
3 Plaintiff refutes this claim by citing two cases to suggest that  
4 courts have rejected Defendant's First Amendment arguments in similar  
5 circumstances. See Cyber Promotions v. America Online, Inc., 948 F.  
6 Supp. 436, 455 n.7 (E.D. Pa. 1996); Compuserve, 962 F. Supp. at 1024.  
7 Plaintiff, however, misinterprets the opinions in both America Online  
8 and Compuserve. In America Online, the court specifically limited its  
9 discussion to activities on the America Online site, not on the  
10 Internet, stating that "AOL has never sought to control the exchange  
11 of ideas and communications over the Internet itself. Rather, AOL has  
12 sought to control its own pathway or channel leading to the Internet  
13 in order [to] protect its own private property, reputation and  
14 subscribers from Cyber's mass email advertisements." 948 F. Supp. at  
15 454-455. Similarly, in Compuserve, the court's analysis centered on  
16 "Defendant's use of plaintiff's proprietary computer equipment," not  
17 on regulating the channels of speech on the greater Internet. 962 F.  
18 Supp. at 1027.

19 The Court finds that subsections (d) and (h) are, in fact, too  
20 broad, risking infringement of Defendant's legitimate commercial and  
21 non-commercial speech activities outside Plaintiff's proprietary  
22 MySpace.com site and beyond the limitations upheld in America Online  
23 and Compuserve. Defendant has a legitimate First Amendment right to  
24 mention Plaintiff, even in commercial solicitation messages, so long  
25 as recipients are not misled into believing that Defendant is somehow  
26 associated with or speaking for Plaintiff. For example, Defendant has  
27 the right, in any commercial message, to engage in critical discussion



1 of Plaintiff, Plaintiff's lawsuit against him, or to truthfully  
2 discourage recipients from utilizing Plaintiff's services. As both  
3 subsections (d) and (h) are currently drafted, Defendant could not  
4 engage in this speech and enjoining Defendant consistent with these  
5 provisions would, in fact, violate Defendant's free speech rights.

6 Subsections (f) and (g) also risk curbing the legitimate  
7 activities of third parties. As they are drafted, subsections (f) and  
8 (g) would preclude Defendant from obtaining fully informed, knowing,  
9 and voluntary consent from MySpace.com members so that Defendant might  
10 log on to their accounts and disseminate messages (commercial or  
11 otherwise). Although the record does not reflect that any member has  
12 (or would) consent to such a use of his or her account, this  
13 possibility exists and the Court cannot enjoin this legitimate choice  
14 by members, so long as Defendant fully informs them that he is not  
15 affiliated with or sanctioned by Plaintiff, and that he intends to use  
16 that information to log in to their MySpace.com accounts and  
17 disseminate messages to other MySpace.com users. Therefore,  
18 subsections (f) and (g) are too broad.

19 Further, the Court cannot enjoin Defendant based on subsection  
20 (e) because, as discussed above, the Court finds that Plaintiff has  
21 not demonstrated a likelihood of success on the merits of its section  
22 7704(b)(2) claim. The Court notes that omitting this subsection of  
23 the proposed injunction on this basis may have little practical effect  
24 since subsection (b) prevents Defendant from establishing MySpace.com  
25 accounts or profiles by any means, including through automated bots.

26 The remaining provisions (a), (b), and (c) relate specifically to  
27 Defendant's use of Plaintiff's space, equipment, and property. As



1 Plaintiff points out, MySpace.com is a private site, the use of which  
2 is a privilege, and Defendant has repeatedly demonstrated his  
3 inability to comply with Plaintiff's rules of use or with federal law  
4 when using Plaintiff's services. Therefore, these provisions validly  
5 prevent Defendant from abusing the privilege of using Plaintiff's  
6 services and are adequate in scope to fulfill this purpose.<sup>4</sup>

#### 7 V. BOND

8 Federal Rule of Civil Procedure 65(c) requires Plaintiff to post  
9 a bond, in a sum the Court deems appropriate, for the payment of costs  
10 and damages that Defendant may suffer if he is later found to have  
11 been wrongfully enjoined. While the Court recognizes that a bond may  
12 not be required when the harm to the enjoined party is minimal, see,  
13 e.g., Jorgensen v. Cassiday, 320 F.3d 906, 919 (9th Cir. 2003), the  
14 Court retains discretion to require a bond when the party seeking the  
15 injunction has not offered evidence of its own harm in posting a bond,  
16 see Barahona-Gomez v. Reno, 167 F.3d 1228, 1237 (9th Cir. 1999).

17 Plaintiff has argued only that an injunction would impose no hardship  
18 on Defendant, not that Plaintiff itself will suffer some harm in  
19 posting a bond. Plaintiff requests a bond of \$1 million, but the  
20 Court finds that a bond for this amount is unnecessary. Therefore,  
21 the Court ORDERS Plaintiff to post a bond in the amount of \$50,000.

#### 22 VI. CONCLUSION

23 Plaintiff has demonstrated a likelihood of success on the merits

---

24  
25 <sup>4</sup>The Court notes that subsection (i) is necessary to the extent  
26 that it enjoins Defendant from directing others to undertake  
27 activities that he is prohibited from undertaking, although referring  
to the specific statutory provisions at issue is unnecessary because  
the other parts of the injunction clearly delineate the prohibited  
conduct.

of its claims under the CAN-SPAM Act, 15 U.S.C. § 7704(a)(1), (a)(3), and (a)(5), but has not offered sufficient evidence to demonstrate a violation of section 7704(b)(2). Plaintiff has also demonstrated irreparable harm to its business goodwill and reputation if Defendant continues his unlawful activities, the balance of hardships tips in its favor, and the public interest is served by enjoining Defendant's conduct.

Therefore, the Court ENJOINS Defendant, his agents, servants, employees, representatives, and all other persons or entities acting on his behalf or in concert or participation with him, from<sup>5</sup>:

(1) accessing or using the MySpace.com website, MySpace Internet messaging service and/or any other services offered by or through MySpace (the 'MySpace Service') to directly or indirectly send or transmit any electronic communications, emails or instant messages to any MySpace user or MySpace account or to post comments or bulletins;

(2) establishing or maintaining MySpace profiles or accounts;

(3) using the MySpace Service for a commercial purpose;

(4) referring to MySpace in connection with any unsolicited commercial electronic communication, email or instant message, in any way that falsely or fraudulently suggests that such message was approved by, generated by, or is in any way affiliated with MySpace;

(5) using any MySpace logo or using any graphic, interface, or other presentation that approximates or resembles the MySpace.com log-in page to mislead users into believing that they are logging onto their MySpace.com accounts rather than providing Defendant with their username and password;

(6) inducing a MySpace user to provide MySpace identifying information, including MySpace account information such as a username and/or password, without first informing the user the Defendant is not affiliated with or sanctioned by MySpace and without obtaining fully informed, knowing, and voluntary consent through a separate affirmative step by the

---

<sup>5</sup>These provisions incorporate a combination of Plaintiff's proposed provisions and the Court's limitations as outlined supra.

1 user; and

2 (7) encouraging, facilitating, enabling or inducing any  
3 person or entity to do any of the above.

4 Plaintiff is ORDERED to post a bond in the amount of \$50,000  
5 within ten (10) days of the date of this Order. Plaintiff is also  
6 ORDERED to prepare a proposed order consistent with this Order,  
7 including findings of fact and conclusions of law, within ten (10)  
8 days of the date of this Order.

9 IT IS SO ORDERED.

10 DATED:

11 July 2, 2007

12 Audrey B. Collins  
13 AUDREY B. COLLINS  
14 UNITED STATES DISTRICT JUDGE  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28